$\frac{6}{1}$ $\frac{9}{5}$ $\frac{54}{5}$ $10\frac{4}{5}$ $\frac{\overset{2}{\cancel{6}}5}{1} / \cancel{9} \times 3$ $\frac{10}{3}$ $\frac{\overset{20}{\cancel{60}}}{1}$ $5/\cancel{9} \times 3$ $\frac{100}{3}$

$33\frac{1}{3}$

Mark Twalighs Alexander [illegible]
7B I01 January 4, 1989
HW #33

51°F = ~~42~~ $\frac{4}{5}$ °C [illegible] $10\frac{5}{9}$ °C
36°F = ~~46 4/~~ ° [illegible] $2\frac{2}{9}$ °C
6°F = −46 [illegible] $38\frac{1}{3}$ °C −14 $\frac{-4}{+9}$ °C

28°C = 82 $\frac{2}{5}$ °F
−3°C = −5 $\frac{-2}{+5}$ °F
92°C = ~~33 1/3 °F~~ 197 $\frac{3}{5}$ °F

760 = ~~$(7 \times 10^2) + (6 \times 10^1)$~~ (7.6×10^2)
5800 = 5.8×10^3
6000 = 6×10^3
70000 = 7×10^4
130000000 = 1.3×10^8
1/10 000 = 1×10^{-4}
6/1000 = 6×10^{-3}
36/100 = 36×10^{-2}
2/10 = 2×10^{-1}
4/100 = 4×10^{-2}